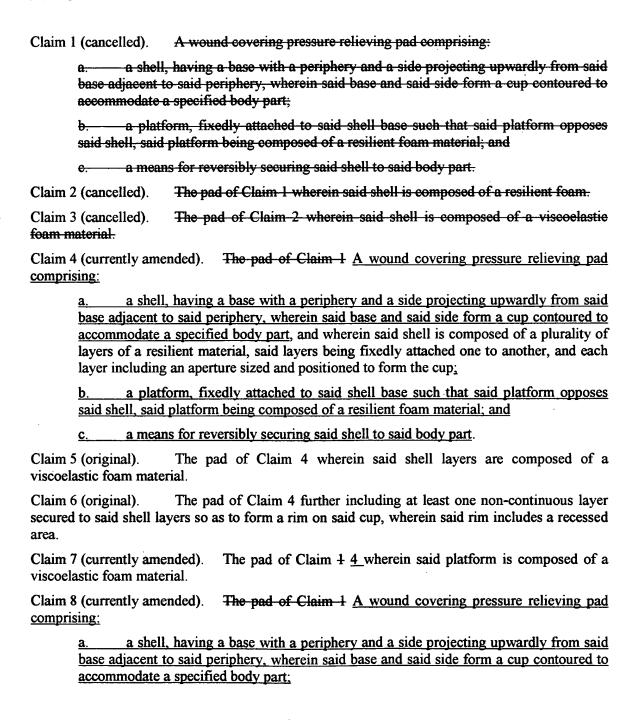
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:



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- b. a platform, fixedly attached to said shell base such that said platform opposes said shell, said platform being composed of a resilient foam material, and wherein said platform is composed of a plurality of layers of resilient material; and
- c. a means for reversibly securing said shell to said body part.

Claim 9 (original). The pad of Claim 8 wherein said platform layers are composed of a viscoelastic material.

Claim 10 (currently amended). The pad of Claim 1 8 wherein said securing means is at least one strap, positioned between said shell and said platform.

Claim 11 (original). The pad of Claim 10 wherein said strap is made of gauze, linen, low-denier cotton, low-denier polyester, or a combination thereof.

Claim 12 (currently amended). The pad of Claim 1 8 further including a an exudates-absorbing material fixedly secured within said cup.

Claim 13 (original). The pad of Claim 12 wherein said exudate absorbing material is a hydrophilic polyether polyurethane foam.

Claim 14 (previously cancelled). A wound covering pressure relieving pad comprising:

a. a first layer of resilient material having an aperture of sufficient size to eircumscribe a wound;

b. a second layer of resilient material fixedly attached to said first layer such that a cavity is formed; and

e. a means for reversibly securing said first layer to a patient's skin.

Claim 15 (previously cancelled). The pad of Claim 14 wherein said first layer is composed of a resilient foam.

Claim 16 (previously cancelled). The pad of Claim 15 wherein said first layer is composed of a viscoelastic foam material.

Claim 17 (previously cancelled). The pad of Claim 17 wherein said-second layer is composed of a resilient material.

Claim 18 (previously cancelled). The pad of Claim 17 wherein said second layer is composed of a viscoelastic foam material.

Claim 19 (previously cancelled). The pad of Claim 14 wherein said securing means is at least one strap, positioned between said first layer and said second layer.

Claim 20 (previously cancelled). The pad-of Claim 19 wherein said strap is made of gauze, linen, low-denier cotton, low-denier polyester, or a combination thereof.

Claim 21 (previously cancelled). The pad of Claim 14 further including a exudate absorbing material fixedly secured within said cup.

Claim 22 (previously cancelled). The pad of Claim 21 wherein said exudate absorbing material is a hydrophilic polyether polyurethane foam.

Claim 23 (previously cancelled). The pad of Claim 14 further including at least one cavity layer having an aperture of sufficient size to circumscribe said wound, said cavity layer being fixedly attached to said first layer opposite said second layer.

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Claim 24 (previously cancelled). The pad of Claim 14 further including at least one base layer fixedly attached to said second layer opposites said first layer.

Claim 25 (previously cancelled). A wound covering pressure relieving pad comprising:

a. a layer of resilient material, having a first face and a second face;

b. a layer of adhesive, covering the first face of said resilient material;

e. a layer of exudates absorbing material positioned on said adhesive layer; and

d. a means for reversibly securing said absorbing material adjacent to a patient's skin.

Claim 26 (previously cancelled).

The pad of Claim 25 wherein said resilient material is a

viscoelastic material.

Claim 27 (previously cancelled). The pad of Claim 25 wherein said adhesive is a silicone

based material.

Claim 28 (previously cancelled). The pad-of Claim 25 wherein said exudate absorbing material is a hydrophilic polyether polyurethane foam.

Claim 29 (previously cancelled). The pad of Claim 25 wherein said securing means is at least one strap, positioned between said resilient material layer and said absorbing material layer.

Claim 30 (previously cancelled). The pad of Claim 25 wherein said absorbing material layer is smaller than said resilient material layer and said absorbing material layer is positioned on said resilient material layer so as to leave a band of adhesive exposed at the outer edge of said resilient material layer, and wherein the means for reversibly securing said absorbing material adjacent to a patient's skin is the band of adhesive.

Attachment: Clean Unmarked Version of Claims Now in Application